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Approved For Release 2001/09/04 : CIA-RDP83-00423R001200240011-0 <u>BEACH INTELLIGENCE</u>

NAVY DECLASSIFICATION/RELEASE INSTRUCTIONS ON FILE

, 1	From Shore line	Latitude 64031 Mongitude 16003
	ToShore line	
	Brief point to point description of shore	
	that section of beach utilized by ICH and	·
_		
-		
V	leather	
8	a. Time of most favorable weather	mer souths.
t	o. Prevailing wind direction Y	h Force 4
c	c. Wind direction during stormsRose	Observed Maximum Force nil
	Frequency of storms during favorable	period None observed.
d	l. Fog: Time of year 3 July - 6 July 1	953 Time of day Continuous
	Usually cleared by what hour	ble.
		2 miles.
S	ea Conditions	, 494
a	. Direction from North	Average Force Mederate
b	e. Storm direction from Ime observe	d Maximum Force
	Time and frequency of occurence	
v	. Average wave height 2 feet	Storm wave height None observed.
I	ce Conditions	
a	. Approximate dates of freeze-over and b	preakup Kane observedand
b	. Height of foot of landfast ice	Mone observed
Ç.	. Location and frequency of floating ice	None observed

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	at Latitude 65° 34' N. Longitude 167°57'W to				
		at latitude			
2.	Des	cription	•		
		Length	verage width		
		Obstructions Distant observation di			
	-		inn videlage i videt der selffete sährigen besondere til er videt til ende selfete som en etter selfete selfet I videt selfete selfet	a man segan serve and min regardance parameters commented and segan	
	C.	Composition (sand, gravel, etc.)	fathom to MLV Unknown	MIN to MAY Unknown	
	d.		Unknown	Unknown	
		Gradient (Ft:ft) (average)	Unknown	Unknown	
•	f.	Approximate width	Unknown	Unknown	
	_	Variations in above factors at different		THE RECOMMENSATION OF THE PROPERTY OF THE PROP	
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	a. b.	Obstructions to approach Informati	on as indicated, CS	C&GS 9702	
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	a. b.	Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (note	on as indicated, Cs depth rapidly from on chart) sutside	C&GS 9702	
	b. c. d. Sur	Conditions to approach Information Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (note Nearest storm-sheltered anchorage f Conditions	on as indicated, Cs depth rapidly from on chart) sateld	Cecce 9702 Landing site to s le of 10 fathom cu	
	b. c. d. Sur	Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (note Nearest storm-sheltered anchorage f Conditions General condition and direction of sur	on as indicated, Cs depth rapidly from on chart) sateld Port Clarence.	Cecce 9702 Landing site to s le of 10 fathom cu	
	b. c. d. Sur	Conditions to approach Information Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (note Nearest storm-sheltered anchorage f Conditions	on as indicated, Cs depth repidly from on chart) sateid Port Clarence.	Cage 9702 landing site to some of 10 fathom out. Average height	
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	a. b. c. d. Sur a.	Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (note Nearest storm-sheltered anchorage f Conditions General condition and direction of sur Direction of heavy surf	depth rapidly from on chart) sutside Port Clarence. To observation envation	Average height Maximum height cable landing:	
	a. b. c. d. Sur a.	Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (note Nearest storm-sheltered anchorage f Conditions General condition and direction of sur Direction of heavy surf Remarks as to possibility and condition	depth rapidly from on chart) sutside Port Clarence. To observation envation	Average height Maximum height cable landing:	
	a. b. c. d. Sur a. b.	Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (note Nearest storm-sheltered anchorage f Conditions General condition and direction of sur Direction of heavy surf Remarks as to possibility and condition Incept for city used all shore line in	depth rapidly from on chart) sutside on chart) sutside Port Clarence. If No observation arvation ons for most practical dicates extremely	Average height Maximum height cable landing:	
40	a. b. c. d. Sur a. b.	Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (note Nearest storm-sheltered anchorage f Conditions General condition and direction of sur Direction of heavy surf Remarks as to possibility and condition Increases in Location of favorable anchorage Conditions Conditions Conditions Condition and direction of sur Location of heavy surf Remarks as to possibility and condition Location of the city used all shore line in Landing.	depth rapidly from on chart) sutside on chart) sutside Port Clarence. If No observation arvation ons for most practical dicates extremely	Average height Maximum height cable landing:	
40	a. b. c. d. Sur a. b.	Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (note Nearest storm-sheltered anchorage f Conditions General condition and direction of sur Direction of heavy surf Remarks as to possibility and condition Increase in Landing. State of tide when surf most favorable	depth rapidly from on chart) sateic on chart) sateic Port Clarence. If we observation ons for most practic ndicates extremely Variable.	landing site to a le of 10 fathem cu Average height Maximum height cable landing: difficult to make	
4.0	a. b. c. Sur a. b. Tid.	Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (note Nearest storm-sheltered anchorage f Conditions General condition and direction of sur Direction of heavy surf Remarks as to possibility and condition Except for city used all shore line is landing. State of tide when surf most favorable all Conditions Average rise and fall Re cheervations	depth repidly from on chart) sutside on chart charteners.	landing site to a le of 10 fathem cu Average height Maximum height cable landing: difficult to make	
4.	a. b. c. Sur a. b. Tid. a. b.	Bottom characteristics Increases in Depth at which bottom visible Location of favorable anchorages (note Nearest storm-sheltered anchorage f Conditions General condition and direction of sur Direction of heavy surf Remarks as to possibility and condition Incept for city used all shore line is landing. State of tide when surf most favorable al Conditions	depth repidly from on chart) sutside on chart charteners.	landing site to a le of 10 fathem cu Average height Maximum height cable landing: difficult to make	

6. Terrain Immediately Behind Beach a. General description No observation made b. Soil Support (Estimated) Heaviest tracked vehicle usable in dry weather Unknown wet Unknown Meaviest wheeled vehicle usable in dry weather___ _wet__ c. Soil type (sand, clay, mud, etc.) Porous? d. Vegetation None observed e. Portions of beach most favorable for exit inland that used by LCU and LCM in discharge operation f. Distance inland to barriers (mountain ranges, bodies of water, etc.)_____ Limited to information as indicated on Chart USC and GS 9402 7. Facilities a. Camp sites Air Force Base Fresh water location Unknown Amount b. Wharves or piers___ Location None Condition Number Face length (total) Cranes available Type Capacity c. Storage facilities Unknown Condition Location Unknown Cold Storage d. Construction materials available (list type and quantity available) Only those which can be imported. e. Roads (indicate on chart) Type of surface No observation Condition in wet weather No observation Committion in dry weather No observation Capacity f. Railroads Gauge None Condition Origin Destination g. Navigable rivers Distance inland Unknown Draft No information Location of mouth 65°33' N. 167°57' W. h. Towns Fogulation Unknown Industry Unknown Attitude of people Unknown See reverse side of this page for further information.

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- (a) Boats Approved For Release 2001/09/04: CHANEDERS 100423 R00120024001 150a conditions.
- (b) Above information gained from distant observations at anchorage of vessel.
- (c) Missing information due to limited personnel and time at site, also limited water transportation.